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**INFORMATION DISCLOSURE STATEMENT
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Applicant
Bernegger-Egli et al.

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Group 1651
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U.S. PATENT DOCUMENTS

*Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
SH	5 6 8 8 9 3 3	11/18/97	Evans et al.	536	22.1	

FOREIGN PATENT DOCUMENT

	Document No.	Date	Country	Class	SubClass	Translation Yes No
SH	9 9 1 0 5 1 9		WIPO			
SH	9 8 1 0 0 7 5		WIPO			

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

SH		Campbell et al., "Chirospecific Syntheses of Precursors of Cyclopentane and Cyclopentene Carbocyclic Nucleosides by [3+3]-Coupling and Transannular Alkylation", J. Org. Chem. 1995, 60:4602-4616.
		Katagiri et al., "A Highly Efficient Synthesis of the Antiviral Agent (+) Cycloradine Involving the Regioselective Cleavage of Epoxide by Neighboring Participation", Tetrahedron Letters 1997 38:1961. document not present
SH		Taylor et al, "Development of the Biocatalytic Resolution of 2-azabicyclo[2.2.1]hept-5-en-3-one as an entry to Single-Enantiomer Carbocyclic Nucleosides", 1993 Tet. Asymmetry 4:1117.
SH		Csuk et al., "Biocatalytical Transformations. IV. Enantioselective Enzymatic Hydrolyses of Building Blocks for the Synthesis of Carbocyclic Nucleosides", Tetrahedron: Asymmetry, 1994 5:269-76.
SH		Evans et al., "Potential Use of Carbocyclic Nucleosides for the Treatment of AIDS: Chemo-enzymatic Syntheses of the Enantiomers of Carbovir", J. Chem. Soc. Perkin Trans. 1 1992, 5:589-592.
SH		Brabban, J., "Stereospecific (-lactamase activity in a <i>Pseudomonas fluorescens</i> species", Industrial Microbiol. 1996 16:8-14.

/Susan Hanley/ (06/11/2006)

NY02:353917.1 Examiner

Date Considered

* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.